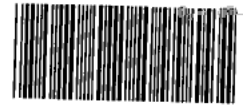


Lindsey, Deborah



SEMS DocID 2343384

From: Poff, Kevin
Sent: Wednesday, February 05, 2020 8:01 AM
To: Lindsey, Deborah
Cc: Non-responsive based on revised scope; R3 Clients; Graybill, Non-responsive based on revised scope; Non-responsive based on revised scope; Hale, Jesse; Cooke, Matthew
Subject: CT8895 - WEIRTON BOP IMPLOSION SITE - Final Lab Assignment Report
Attachments: CT8895 - WEIRTON BOP IMPLOSION SITE - Final Lab Assignment Report.pdf

Client's Notification

Please send the Hexavalent Chromium samples for case number R35756 for the Weirton BOP Implosion Site to our Region 3 Laboratory located here at the Environmental Science Center and please notify the Region 3 Laboratory each day samples are shipped. Address below:

USEPA Region III
Environmental Science Center
701 Mapes Road
Fort Meade, Maryland 20755-5350

The information required is the case number R35756, the number of samples, and the FedEx Tracking Number. This can be done by phone or email. Contact information:

Please send the ASBESTOS samples for R35754 to a TIER IV laboratory to be procured by you.

In regards to RAS 48747, a separate notification will be sent to the samplers from SMO with the CLP RAS Laboratory assignment for those parameters. If you have any questions regarding the RAS, please contact J. Burman at 410-305-2743. Please follow the directions for the notification of the sample shipment for the RAS-CLP case.

If you have any questions, please let us know. Thanks and have a great day !

Kevin Poff
Chemist
USEPA Environmental Science Center
701 Mapes Road
Fort Meade, MD 20755
(410) 305-2938 (W)
(410) 305-3009 (F)
Poff.kevin@epa.gov



US EPA Final Laboratory Assignment Report

CT Number: CT8895 Date Receipt: 01/24/2020 Sample(s) Shipping Dates: Start: 02/19/2020 End: 02/24/2020 ARF Status: IN PROGRESS

Site: WEIRTON BOP IMPLOSION SITE Site Activity: REMOVAL ASSESSMENT (RS) Program: SUPERFUND (RAS AND/OR DAS)
Street: 100 PENNSYLVANIA AVE City: WEIRTON State: WV Zip: 26062
Account No: 2020 T03N303DC6F304RS00 SPILL ID: F304 OPERABLE UNIT: 00 EPA ID (aka CERCLIS):

QA Title: SAMPLING QA/QC WORK PLAN - WEIRTON BOP IMPLOSION SITE Approved By: DEBORAH LINDSEY QA Date Approved: 01/23/20

EPA Project Lead:	DEBORAH LINDSEY	Phone: 304-234-0249	Cell Phone #: 304-281-2569	E-mail: LINDSEY.DEBORAH@EPA.GOV
Site Leader:	Non-responsive based on revised scope	Phone: 304-907-0621	Cell Phone #: Non-responsive based on revised scope	E-mail: Non-responsive based on revised scope@TECHLAWINC.COM
Request Preparer:	Non-responsive based on revised scope	Phone: 740-867-0968	Cell Phone #: Non-responsive based on revised scope	E-mail: Non-responsive based on revised scope@TECHLAWINC.COM
Contractor:	EPA CO/PO:			

Special Instructions: TAL FOR ICP-AES METALS AND HG ATTACHED TO EMAIL. REQUEST CLP CRQLS FOR TAL ICP-AES METALS AND HG. REQUEST QL = 300 UG/KG FOR HEXAVALENT CHROMIUM, OR AS LOW AS REASONABLY ACHIEVABLE. SOIL SAMPLES FOR ASBESTOS WILL REQUIRE PROCESSING/MILLING PREP PRIOR TO TESTING SIMILAR TO PROCESSING SPECIFIED IN CARB-435. REQUEST 400-POINT COUNT TO YIELD 0.25% QUANTITATION/REPORTING LIMIT FOR ASBESTOS IN SOIL. REQUEST EDD FOR ASBESTOS IN THE NADES PLM SOILBULK FORMAT (EDD FORMAT AVAILABLE UPON REQUEST).

Comments: ESAT'S RESPONSE TO CR6+:
FOR THE SOILS:
• WE WILL ANALYZE THE SAMPLES BY METHOD SW 3060A AND EPA METHOD 218.6 AND NOT THE REQUESTED METHOD SW3060A/7199A AND WE WILL REPORT TO A LIMIT OF 0.4 MG/KG INSTEAD OF THE 0.3MG/KG REQUESTED BY THE CLIENT.
FOR THE AQUEOUS SAMPLES:
• WE WILL REPORT A QL OF 1 UG/L BY METHOD 218.6 BUT YOU CAN PRESERVE SAMPLES FOR METHOD 218.7.

DAS	RAS	NSF	Lab Assigned	QTY	Matrix	Parameter	Requested Method	Accepted Method	Validation Level	Unvalidated Data Due	Final Report Due	EDD Required
	48747		PENDING	25	SOIL	METALS (TOTAL)	ISM02.4 ICP-AES	ISM02.4 ICP-AES	IM2	21	45	Y
	48747		PENDING	25	SOIL	MERCURY (TOTAL)	ISM02.4	ISM02.4	IM2	21	45	Y
R35756			OASQA ESAT	25	SOIL	HEXAVALENT CHROMIUM (CR6)	SW 3060A/7199A (SOLIDS)	SW 3060A/EPA 218.6	IM2	21	45	Y
R35754			TIER IV	25	SOIL	ASBESTOS	EPA 600/5/93/116	EPA 600/5/93/116	IM2	21	45	Y



US EPA Final Laboratory Assignment Report

CT Number: CT8895

Date Receipt: 01/24/2020

Sample(s) Shipping Dates

Start: 02/19/2020

End: 02/24/2020

ARF Status: IN PROGRESS

DAS	RAS	NSF	Lab Assigned	QTY	Matrix	Parameter	Requested Method	Accepted Method	Validation Level	Unvalidated Data Due	Final Report Due	EDD Required
	48747		PENDING	2	QC BLANKS(FIELD, EQUIP, TRIP, RIN)	METALS (TOTAL)	ISM02.4 ICP-AES	ISM02.4 ICP-AES	IM2	21	45	Y
	48747		PENDING	2	QC BLANKS(FIELD, EQUIP, TRIP, RIN)	MERCURY (TOTAL)	ISM02.4	ISM02.4	IM2	21	45	Y
R35756			OASQA ESAT	2	QC BLANKS(FIELD, EQUIP, TRIP, RIN)	HEXAVALENT CHROMIUM (CR6)	SW 7199	EPA 218.6	IM2	21	45	Y

Analytical Services Request Regional Notification

EPA Region 3 - Case # 48747

Project Information

Project Name: WEIRTON BOP IMPLOSION SITE Project
EPA Project Number: 8895
EPA Account Number: 2020 T03N303DC6F304RS00
Site Name: WEIRTON BOP IMPLOSION SITE
Site City: WEIRTON
Site State: WV
Site Spill ID: F04
Cerclis: WVN000304861
Operable Unit: 00
Activity Code: LA
Purpose: Removal Assessment
Funding Source: Superfund
Proposed Shipping Start Date: 02/19/2020
Proposed Shipping End Date: 02/24/2020

Sampler Information

Sampling Company: Tech. Law
Sampling Contact Name: Non-responsive based on revised scope
Sampling Contact Email: Non-responsive based on revised scope@techlawinc.com
Sampling Contact Number: 7408670968

Additional Information

Preliminary Results Email:
General Comments:

Reminder: Upload COCs to CLPSS once samples have shipped.
1/30-New site added.
1/24-ISR ready for QC. Case has a purpose of Removal.

Scheduling Information

Bonner Analytical Testing Company

2703 Oak Grove Road
Hattiesburg, MS 39402

Phone Number:

Laboratory Contact:

Sample Custodian:

Non-responsive based on revised scope
Non-responsive based on revised scope
Non-responsive based on revised scope
Non-responsive based on revised scope
Non-responsive based on revised scope
Non-responsive based on revised scope
Non-responsive based on revised scope
Non-responsive based on revised scope
Non-responsive based on revised scope

Statement(s) of Work:

ISM02.4

# of Samples	Matrix	Analysis	T A T	Sol. #	MA Number	Lab Del.	PR	Shipping Period
2	Water	ICP-AES 11+ Metals: Ag, Al, As, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, Pb, Sb, Se, Tl, V, Zn	21	None	None	3	N	02/19/2020 - 02/24/2020
2	Water	Mercury	21	None	None	3	N	02/19/2020 - 02/24/2020
25	Soil	ICP-AES 11+ Metals: Ag, Al, As, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, Pb, Sb, Se, Tl, V, Zn	21	None	None	3	N	02/19/2020 - 02/24/2020
25	Soil	Mercury	21	None	None	3	N	02/19/2020 - 02/24/2020

EPA requires that the COCs are uploaded and tracking information provided to SMO as soon as possible after samples have shipped. Regional requirements for COC submission are not replaced by this procedure unless directed by the Region.

USEPA CLP COC (REGION COPY)

DateShipped: 2/20/2020

CarrierName: FedEx

AirbillNo: 777818186723

CHAIN OF CUSTODY RECORD

Weirton BOP Implosion Site/WV

DAS #: R35756

Cooler #: K5

No: 3-022020-125952-0002

Lab: USEPA Region III Environmental Science Center

Lab Contact: Kevin Poff

Lab Phone: 410-305-2938

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
SS-01	R35756-01	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1052 (6 C) (1)	P-01	02/19/2020 09:15	Field Sample
SS-02	R35756-02	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1055 (6 C) (1)	P-02	02/19/2020 09:37	Field Sample
SS-03	R35756-03	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1058 (6 C) (1)	P-03	02/19/2020 10:05	Field Sample
SS-04	R35756-04	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1061 (6 C) (1)	P-03	02/19/2020 10:10	Dupe of SS-03
SS-05	R35756-05	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1064 (6 C) (1)	P-04	02/19/2020 10:20	Field Sample
SS-06	R35756-06	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1067 (6 C) (1)	P-05	02/19/2020 10:35	Field Sample
SS-07	R35756-07	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1070 (6 C) (1)	P-06	02/19/2020 10:50	Field Sample
SS-08	R35756-08	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1073 (6 C) (1)	P-07	02/19/2020 11:15	Field Sample
SS-09	R35756-09	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1076 (6 C) (1)	P-08	02/19/2020 11:50	Field Sample
SS-10	R35756-10	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1079 (6 C) (1)	P-09	02/19/2020 11:55	Field Sample
SS-11	R35756-11	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1082 (6 C) (1)	P-10	02/19/2020 12:20	Field Sample
SS-12	R35756-12	Soil/ Non-responsive based on re-analysis	Grab	Cr+6(21)	3-1085 (6 C) (1)	P-11	02/19/2020 13:25	Field Sample

Sample(s) to be used for Lab QC: SS-01 Tag 3-1052 - Special Instructions: Please return cooler with FedEx return label inside	Shipment for Case Complete? Y
	Samples Transferred From Chain of Custody #
Analysis Key: Cr+6=Hexavalent Chromium	

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt

USEPA CLP COC (REGION COPY)

DateShipped: 2/20/2020

CarrierName: FedEx

AirbillNo: 777818186723

CHAIN OF CUSTODY RECORD

Weirton BOP Implosion Site/WW

DAS #: R35756

Cooler #: K5

No: 3-022020-125952-0002

Lab: USEPA Region III Environmental Science Center

Lab Contact: Kevin Poff

Lab Phone: 410-305-2938

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
SS-13	R35756-13	Soil/ <small>Non-responsive based on non-responsive based on</small>	Grab	Cr+6(21)	3-1088 (6 C) (1)	P-12	02/19/2020 13:30	Field Sample
SS-14	R35756-14	Soil/ <small>Non-responsive based on non-responsive based on</small>	Grab	Cr+6(21)	3-1091 (6 C) (1)	P-12	02/19/2020 13:40	Dupe of SS-13
SS-15	R35756-15	Soil/ <small>Non-responsive based on non-responsive based on</small>	Grab	Cr+6(21)	3-1094 (6 C) (1)	P-13	02/19/2020 14:07	Field Sample
SS-16	R35756-16	Soil/ <small>Non-responsive based on non-responsive based on</small>	Grab	Cr+6(21)	3-1097 (6 C) (1)	P-14	02/19/2020 14:23	Field Sample
SS-17	R35756-17	Soil/ <small>Non-responsive based on non-responsive based on</small>	Grab	Cr+6(21)	3-1100 (6 C) (1)	B-15	02/19/2020 14:45	Field Sample
SS-18	R35756-18	Soil/ <small>Non-responsive based on non-responsive based on</small>	Grab	Cr+6(21)	3-1103 (6 C) (1)	B-16	02/19/2020 15:10	Field Sample
SS-19	R35756-19	Soil/ <small>Non-responsive based on non-responsive based on</small>	Grab	Cr+6(21)	3-1106 (6 C) (1)	B-17	02/19/2020 15:35	Field Sample
RB-01	R35756-R1	Water/ <small>Non-responsive based on non-responsive based on</small>	Grab	Cr+6(21)	3-1108 (NH4OH)/(NH4)2SO4 pH 9.5) (1)	Z	02/19/2020 07:30	Rinsate Blank

Special Instructions: Please return cooler with FedEx return label inside	Shipment for Case Complete? Y
	Samples Transferred From Chain of Custody #
Analysis Key: Cr+6=Hexavalent Chromium	

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt

USEPA CLP COC (REGION COPY)

DateShipped: 2/20/2020

CarrierName: FedEx

AirbillNo: 777818097875

CHAIN OF CUSTODY RECORD

Weirton BOP Implosion Site/WV

Case #: 48747

Cooler #: K30

No: 3-022020-130922-0003

Lab: Bonner Analytical Testing Company

Lab Contact: Non-responsive based on [REDACTED]

Lab Phone: Non-responsive based on [REDACTED]

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
SS-01	MC0AB2	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1048 (6 C) (1)	P-01	02/19/2020 09:15	Field Sample
SS-02	MC0AB3	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1053 (6 C) (1)	P-02	02/19/2020 09:37	Field Sample
SS-03	MC0AB4	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1056 (6 C) (1)	P-03	02/19/2020 10:05	Field Sample
SS-04	MC0AB5	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1059 (6 C) (1)	P-03	02/19/2020 10:10	Dupe of SS-03
SS-05	MC0AB6	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1062 (6 C) (1)	P-04	02/19/2020 10:20	Field Sample
SS-06	MC0AB7	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1065 (6 C) (1)	P-05	02/19/2020 10:35	Field Sample
SS-07	MC0AB8	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1068 (6 C) (1)	P-06	02/19/2020 10:50	Field Sample
SS-08	MC0AB9	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1071 (6 C) (1)	P-07	02/19/2020 11:15	Field Sample
SS-09	MC0AC0	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1074 (6 C) (1)	P-08	02/19/2020 11:50	Field Sample
SS-10	MC0AC1	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1077 (6 C) (1)	P-09	02/19/2020 11:55	Field Sample
SS-11	MC0AC2	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1080 (6 C) (1)	P-10	02/19/2020 12:20	Field Sample
SS-12	MC0AC3	Soil/ Non-responsive based on [REDACTED]	Grab	TM+Hg(21)	3-1083 (6 C) (1)	P-11	02/19/2020 13:25	Field Sample

Sample(s) to be used for Lab QC: SS-01 Tag 3-1048 - Special Instructions: Please return cooler with FedEx return label inside

Shipment for Case Complete? Y

Samples Transferred From Chain of Custody #

Analysis Key: TM+Hg=CLP TAL ICP-AES Metals + Hg

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt

USEPA CLP COC (REGION COPY)

Date Shipped: 2/20/2020

Carrier Name: FedEx

Airbill No: 777818097875

CHAIN OF CUSTODY RECORD

Weirton BOP Implosion Site/WW

Case #: 48747

Cooler #: K30

No: 3-022020-130922-0003

Lab: Bonner Analytical Testing Company

Lab Contact: Non-responsive based on

Lab Phone: Non-responsive based on

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
SS-13	MC0AC4	Soil/ Non-responsive based on Non-responsive based on	Grab	TM+Hg(21)	3-1086 (6 C) (1)	P-12	02/19/2020 13:30	Field Sample
SS-14	MC0AC5	Soil/ Non-responsive based on Non-responsive based on	Grab	TM+Hg(21)	3-1089 (6 C) (1)	P-12	02/19/2020 13:40	Dupe of SS-13
SS-15	MC0AC6	Soil/ Non-responsive based on Non-responsive based on	Grab	TM+Hg(21)	3-1092 (6 C) (1)	P-13	02/19/2020 14:07	Field Sample
SS-16	MC0AC7	Soil/ Non-responsive based on Non-responsive based on	Grab	TM+Hg(21)	3-1095 (6 C) (1)	P-14	02/19/2020 14:23	Field Sample
SS-17	MC0AC8	Soil/ Non-responsive based on Non-responsive based on	Grab	TM+Hg(21)	3-1098 (6 C) (1)	B-15	02/19/2020 14:45	Field Sample
SS-18	MC0AC9	Soil/ Non-responsive based on Non-responsive based on	Grab	TM+Hg(21)	3-1101 (6 C) (1)	B-16	02/19/2020 15:10	Field Sample
SS-19	MC0AD0	Soil/ Non-responsive based on Non-responsive based on	Grab	TM+Hg(21)	3-1104 (6 C) (1)	B-17	02/19/2020 15:35	Field Sample
RB-01	MC0AD1	Water/ Non-responsive based on Non-responsive based on	Grab	TM+Hg(21)	3-1107 (HNO3 pH<2) (1)	Z	02/19/2020 07:30	Rinsate Blank

Special Instructions: Please return cooler with FedEx return label inside

Shipment for Case Complete? Y

Samples Transferred From Chain of Custody #

Analysis Key: TM+Hg=CLP TAL ICP-AES Metals + Hg

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt

USEPA CLP CQC (REGION COPY)

DateShipped: 2/20/2020

CarrierName: FedEx

AirbillNo: 777817941333

CHAIN OF CUSTODY RECORD

Weirton BOP Implosion Site/WV

DAS #: R35754

Cooler #: K27

No: 3-022020-124148-0001

Lab: EMSL Analytical, Inc.

Lab Contact: [Non-responsive based on]

Lab Phone: [Non-responsive based on]

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
SS-01	R35754-01	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1050 (None) (1)	P-01	02/19/2020 09:15	Field Sample
SS-02	R35754-02	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1054 (None) (1)	P-02	02/19/2020 09:37	Field Sample
SS-03	R35754-03	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1057 (None) (1)	P-03	02/19/2020 10:05	Field Sample
SS-04	R35754-04	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1060 (None) (1)	P-03	02/19/2020 10:10	Dupe of SS-03
SS-05	R35754-05	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1063 (None) (1)	P-04	02/19/2020 10:20	Field Sample
SS-06	R35754-06	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1066 (None) (1)	P-05	02/19/2020 10:35	Field Sample
SS-07	R35754-07	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1069 (None) (1)	P-06	02/19/2020 10:50	Field Sample
SS-08	R35754-08	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1072 (None) (1)	P-07	02/19/2020 11:15	Field Sample
SS-09	R35754-09	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1075 (None) (1)	P-08	02/19/2020 11:50	Field Sample
SS-10	R35754-10	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1078 (None) (1)	P-09	02/19/2020 11:55	Field Sample
SS-11	R35754-11	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1081 (None) (1)	P-10	02/19/2020 12:20	Field Sample
SS-12	R35754-12	Soil/ [Non-responsive based on]	Grab	Asbest(21)	3-1084 (None) (1)	P-11	02/19/2020 13:25	Field Sample

Special Instructions: Please return cooler with FedEx return label	Shipment for Case Complete? Y
	Samples Transferred From Chain of Custody #
Analysis Key: Asbest=Asbestos	

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt

USEPA CLP COC (REGION COPY)

Date Shipped: 2/20/2020

Carrier Name: FedEx

Airbill No: 777817941333

CHAIN OF CUSTODY RECORD

Weirton BOP Implosion Site/WV

DAS #: R35754

Cooler #: K27

No: 3-022020-124148-0001

Lab: EMSL Analytical, Inc.

Lab Contact: [REDACTED]

Lab Phone: [REDACTED]

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
SS-13	R35754-13	Soil/ [REDACTED]	Grab	Asbest(21)	3-1087 (None) (1)	P-12	02/19/2020 13:30	Field Sample
SS-14	R35754-14	Soil/ [REDACTED]	Grab	Asbest(21)	3-1090 (None) (1)	P-12	02/19/2020 13:40	Dupe of SS-13
SS-15	R35754-15	Soil/ [REDACTED]	Grab	Asbest(21)	3-1093 (None) (1)	P-13	02/19/2020 14:07	Field Sample
SS-16	R35754-16	Soil/ [REDACTED]	Grab	Asbest(21)	3-1096 (None) (1)	P-14	02/19/2020 14:23	Field Sample
SS-17	R35754-17	Soil/ [REDACTED]	Grab	Asbest(21)	3-1099 (None) (1)	B-15	02/19/2020 14:45	Field Sample
SS-18	R35754-18	Soil/ [REDACTED]	Grab	Asbest(21)	3-1102 (None) (1)	B-16	02/19/2020 15:10	Field Sample
SS-19	R35754-19	Soil/ [REDACTED]	Grab	Asbest(21)	3-1105 (None) (1)	B-17	02/19/2020 15:35	Field Sample

Special Instructions: Please return cooler with FedEx return label	Shipment for Case Complete? Y
	Samples Transferred From Chain of Custody #
Analysis Key: Asbest=Asbestos	

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt